Department of Energy

Idaho Operations Office
850 Energy Drive
Idaho Falls, Idaho 83401-1563

August 30, 2000

Mr. Wayne Pierre, Team Leader
Environmental Cleanup Office
U.S. Environmental Protection Agency
Region X
1200 Sixth Avenue
Seattle, Washington 98101

Mr. Dean Nygard, Site Remediation Manager
Idaho Department of Environmental Quality
1410 N. Hilton
Boise, Idaho 83706

SUBJECT: Transmittal of Final Comprehensive Remedial Design/Remedial Action Work
Plan for Operable Unit (OU) 1-10 Group 1 Sites and Supporting Documents (EM-
ER-167)

Dear Mr. Pierre and Mr. Nygard:

The Final Comprehensive Remedial Design/Remedial Action Work Plan for Operable Unit 1-10
Group 1 Sites is enclosed. The document was submitted to the agencies for review and
concurrence on July 21, 2000. No official comments requiring resolution were received from
EPA or IDEQ, however, three issues requiring resolution were identified. The first issue was
resolved by incorporating a revised Selected Remedy Cost Estimate Summary in Appendix E.
The second issue was resolved by adding language to Section 1.2.4 to identify, based on post-
ROD sampling results, the WRRTF-13 Fuel Leak Site as a no action site that does not require
institutional controls. The final issue was resolved by revising language in Section 5.2.9 to
address waste management requirements and disposal options and to incorporate provisions for
continued management of investigation derived waste contaminated with PCBs.

The final documents supporting the Remedial Design/Remedial Action Work Plan (RD/RAWP)
are: the OU 1-10 Operations and Maintenance Plan; the OU 1-10 Field Sampling Plan for
Remedial Action Sampling and Field Screening; and, the OU 1-10 Waste Management Plan.

If you have any questions regarding this transmittal please contact Mark Shaw at
(208) 526-6442.

Sincerely,

Kathleen E. Hain, Manager
Environmental Restoration Program

Enclosures

cc: C. Cody, DEQ, 1410 N. Hilton, Boise, ID 83706
        M. Wilkening, EPA Region X, Idaho Ops Office, 1425 N. Orchard St., Boise, ID 83706